IN THE CLAIMS:

- 1. (Currently Amended) A printer for printing time-based media from a broadcast media feed, the printer comprising:
 - a broadcast media receiver for receiving and outputting the broadcast media feed of timebased media;
 - a content-based processing logic coupled to the broadcast media receiver for monitoring the broadcast media feed of time-based media to detect an occurrence of an event within the broadcast media feed, the content-based processing logic processing the broadcast media feed to generate an electronic representation and a printable representation of the broadcast media feed responsive to detecting the occurrence of the event;
 - a first output device in communication with the content-based processing logic to receive the electronic representation, the first output device <u>automatically</u> producing a corresponding electronic output from the received electronic representation of the broadcast media feed that is distinct from the received electronic representation responsive to detecting the occurrence of the event; and
 - a second output device in communication with the content-based processing logic to receive the printable representation, the second output device <u>automatically</u> producing a corresponding printed output from the received printable representation of the broadcast media feed <u>responsive to the generation of the printable representation</u>.
 - 2. (Canceled).

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- 3. (Canceled).
- 4. (Previously Presented) The printer of claim 1, wherein the printed output is generated in a video paper format.
- 5. (Previously Presented) The printer of claim 1, wherein the printed output is generated in an audio paper format.
- 6. (Previously Presented) The printer of claim 1, wherein the electronic representation comprises an email message.
- 7. (Currently Amended) The printer of claim 1, further comprising the content-based processing logic generating wherein the corresponding electronic output comprises at least one selected from the group consisting of a network message, responsive to detecting the occurrence of the event audio related to the broadcast media feed, a modified web page comprising information related to the event, and video related to the broadcast media feed.
- 8. (Previously Presented) The printer of claim 7, wherein the network message comprises an email message.
- 9. (Previously Presented) The printer of claim 7, wherein the network message comprises a paging message.
- 10. (Previously Presented) The printer of claim 1, wherein the content-based processing logic is user-programmable to indicate the event to be monitored.
- 11. (Previously Presented) The printer of claim 1, wherein the content-based processing logic is user-programmable to indicate a response to be generated.

- 12. (Previously Presented) The printer of claim 1, wherein the content-based processing logic extracts data from a web page responsive to detecting the occurrence of the event.
- 13. (Previously Presented) The printer of claim 1, wherein the content-based processing logic extracts data from the media feed responsive to detecting the occurrence of the event.
- 14. (Previously Presented) The printer of claim 13, wherein the content-based processing logic extracts close caption text from the media feed.
- 15. (Previously Presented) The printer of claim 13, wherein the content-based processing logic extracts key frames from a video feed.
- 16. (Previously Presented) The printer of claim 1, further comprising the content-based processing logic broadcasting a video feed responsive to detecting the occurrence of the event.
- 17. (Previously Presented) The printer of claim 1, further comprising the processing logic broadcasting an audio feed on a speaker responsive to detecting the occurrence of the event.
- 18. (Previously Presented) The printer of claim 1, wherein the media feed comprises live media feed.
- 19. (Previously Presented) The printer of claim 1, further comprising a media recorder for recording the media feed.

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- 20. (Canceled)
- 21. (Previously Presented) The printer of claim 1, wherein the event comprises a coded signal embedded in the media feed.
- 22. (Previously Presented) The printer of claim 21, wherein the coded signal corresponds to an EAS alert.
- 23. (Previously Presented) The printer of claim 21, wherein the coded signal corresponds to a NWS alert.
- 24. (Previously Presented) The printer of claim 21, wherein the coded signal corresponds to an EBS alert.
- 25. (Previously Presented) The printer of claim 21, further comprising a decoder for decoding coded signal.
- 26. (Previously Presented) The printer of claim 21, wherein the coded signal comprises a digital data embedded in the media feed.
- 27. (Previously Presented) The printer of claim 21, wherein the coded signal comprises a tone sequence embedded in the media feed.
- 28. (Previously Presented) The printer of claim 1, wherein the event comprises an appearance of an image in the media feed.
- 29. (Previously Presented) The printer of claim 1, wherein the media feed comprises an audio stream.

- 30. (Previously Presented) The printer of claim 1, wherein the media feed comprises a video stream.
- 31. (Currently Amended) A method for printing time-based media from a broadcast media feed, the method comprising:

receiving the broadcast media feed of time-based media;

- monitoring the broadcast media feed of time-based media to detect an occurrence of an event within the broadcast media feed;
- processing the broadcast media feed to generate an electronic representation of the broadcast media feed and a printable representation of the broadcast media feed responsive to detecting the occurrence of the event;
- responsive to detecting the occurrence of the event, automatically generating a corresponding electronic output from the electronic representation of the broadcast media feed that is distinct from the electronic representation; and responsive to the generation of the printable representation, automatically generating a corresponding printed output from the printable representation of the broadcast media feed.
- 32. (Canceled)
- 33. (Original) The method of claim 31 further comprising generating an email message from the electronic representation of the media feed.
- 34. (Previously Presented) The method of claim 31 further comprising generating a network message responsive to detecting the occurrence of the event.

- 35. (Original) The method of claim 31 further comprising defining the event to be monitored.
- 36. (Previously Presented) The method of claim 31 further comprising extracting data from a web page responsive to detecting the occurrence of the event.
- 37. (Previously Presented) The method of claim 31, wherein processing the media feed comprises extracting close caption text from the media feed.
- 38. (Previously Presented) The method of claim 31, wherein processing the media feed comprises extracting key frames from a video feed.
- 39. (Previously Presented) The method of claim 31 further comprising broadcasting a video feed responsive to detecting the occurrence of the event.
- 40. (Previously Presented) The method of claim 31 further comprising broadcasting an audio feed responsive to detecting the occurrence of the event.
- 41. (Original) The method of claim 31 further comprising further comprising decoding a coded signal in the media feed.
- 42. (Previously Presented) The printer of claim 1, wherein the media receiver comprises a receiving means selected from a group of an antenna, a satellite dish, and a cable line.
- 43. (Previously Presented) The printer of claim 1, wherein the media receiver is adapted to receive media signals at multiple frequencies simultaneously.

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